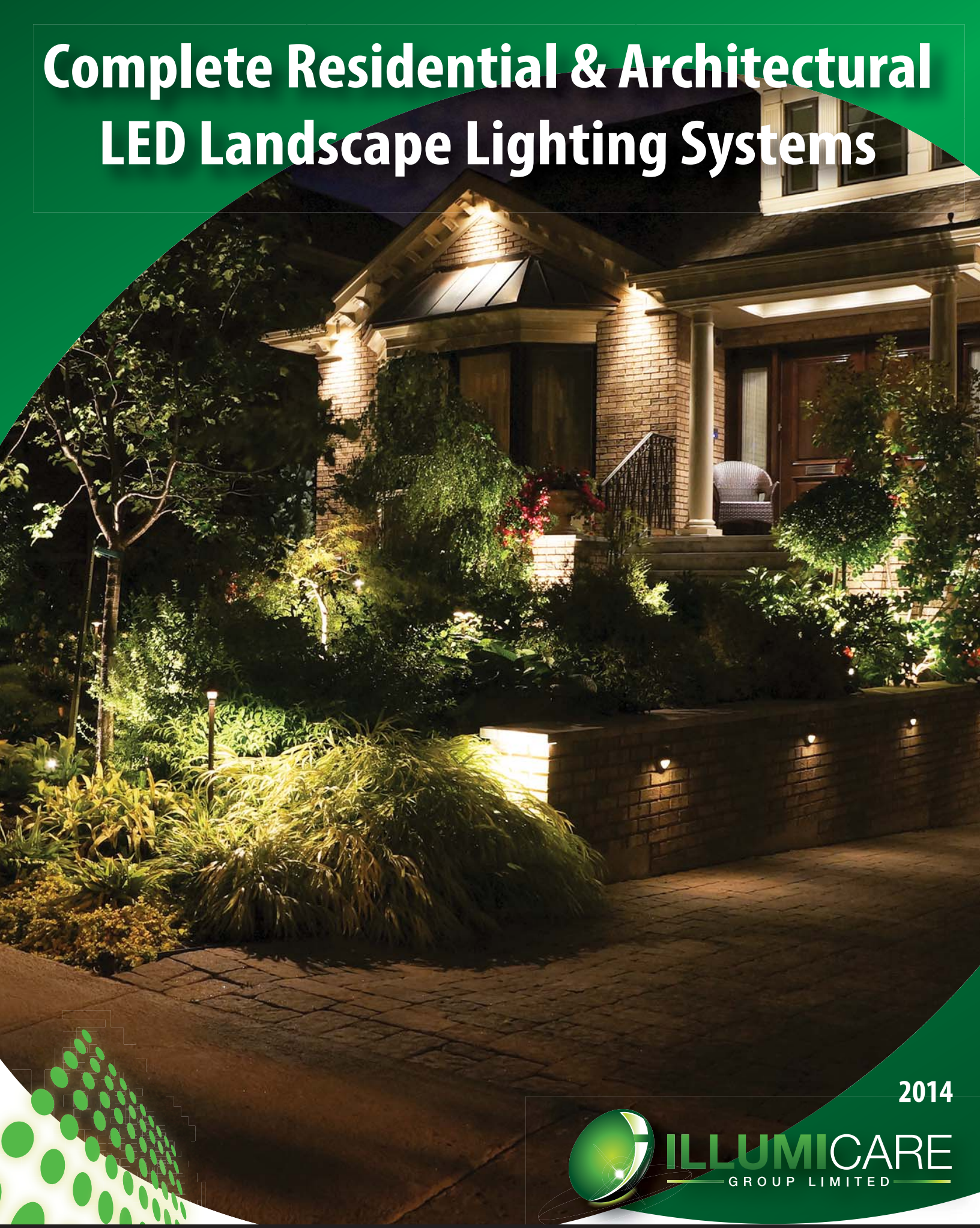
Complete Residential & Architectural LED Landscape Lighting Systems



2014

ILLUMICARE
GROUP LIMITED

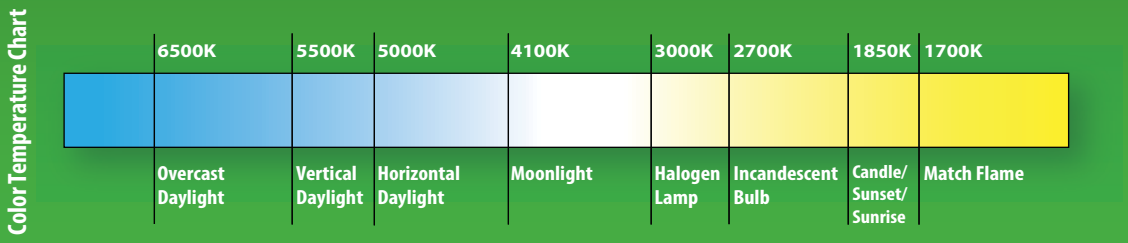
INNOVATE | INTEGRATE | ILLUMINATE

Sustainable Landscape Lighting Systems

Dramatically transform your architecture with exterior LED lighting that not only enhances the enjoyment of your property, but also reduces energy consumption up to 80% when compared to traditional lighting systems.

Illumicare Group Limited's fully-stepped LED IC driver and unique thermal control ensure our LED lamps are capable of operating at temperatures well below the heat specifications of most leading LED chips - even when sealed inside weatherproof fixtures - allowing our lamps to live up to their full potential.

Easily increase your lighting palette by varying color temperatures, beamspreads and lamp intensities, and experience greater artistic control and more intricate landscape lighting designs.



The Illumicare LED Advantage:

- Conventional Lamp Shapes
- Fully-Stepped IC Driver
- Completely Encapsulated Driver
- Unique Thermal Control
- Consistent Lumen Output
- Over-Current Protection
- Reversed Polarity Protection
- Full Solid State Components

LED Miniature Lamps

With true 360° light output, our miniature LED lamps fit into thousands of existing landscape path and area fixtures enabling immediate seamless replacement.

- **2700K & 3000K Color Temperatures**
- **1.5 - 3 Watt Output**
- **15 - 18 Watt Equivalent**
- **Uni- & Omnidirectional**
- **Samsung 5630 LED Chips**

LED G5.3 BiPin
Replaces: Q20 & Q35
230 Lumens
2.5 Watts
24mm x 40.5mm

LED S8 Wedge
Replaces: 3155 & 3156
260 Lumens
3 Watts
24mm x 58.1mm

LED 19MM G4 BiPin
Replaces: Q10, Q15 & Q20
190 Lumens
1.8 Watts
19mm x 39mm

LED 19MM T5 Wedge
Replaces: 912, 918 & 921
210 Lumens
1.8 Watts
19mm x 31.5mm

LED SCB
Replaces: 93, 1141 & 1156
260 Lumens
3 Watts
24mm x 46.2mm

Up to 35,000 Hours

Unidirectional G4 Bipin Lamps

Whether you need to find the perfect lamp for deck and area lighting, wall washing, or even accent lighting, Illumicare's wafer style miniature LED lamps offer optimal unidirectional illumination.

Pin Base Rotates Up to 45°

LED BP Rear
125 Lumens
1.6 Watts
14.4mm x 22.8mm

LED BP Side
Rotatable Pin Base
125 Lumens
2 Watts
14.2mm x 31.5mm

LED Lamp Performance Data
All LED Lamps

Input Voltage	12 V AC or DC (9 - 15V AC/DC)
Operating Temperature	35 - 40°C (95 - 104°F)
Operating Environment	-20 to 40°C (-4 - 104°F)
Lamp Surface Temperature	Less than 35°C (95°F)
Lumen Maintenance (L70)	40,000 Hours *(MR11, MR16, PAR36)* 35,000 Hours *(Miniatures)*
Color Rendering Index (CRI)	79-85%
Product Standards	CE & ROHS

LED MR11 with Replaceable Optics

Our newest lamp, the LED MR11 WW 1545, features replaceable optics. Simply use the supplied tool to remove the face of the lamp and replace the installed optic with your choice of 15, 30, and 45 degrees.

- Replaceable Optics & Tool
- 3000K Color Temperature
- 220 - 250 Lumens
- 15°, 30° & 45° Beamspreads
- 4 Watt Output
- GU10/GZ10 Base
- 35mm x 35mm

Part Number	Description
LED MR11 WW 1545	4W MR11, 3000K Warm White, Factory-Installed 30° NFL Optic, and 15° & 45° Optics w/Install Tool

Replacement LED MR16

Up to 40,000 Hours

Our original 6W LED MR16 offers three different beamspreads in four distinct color temperatures, giving you the tools you need to take your lighting designs to a whole new level.

Our halogen and incandescent-matched lamp color temperatures give you the same lighting effect as traditional retrofit bulbs while consuming up to 80% less energy.

Color Temperatures:

VWW - 2700K (Incandescent)
WW - 3000K (Halogen)
NW - 4000K (Moonlight)
CW - 5500K (Daylight)

- Four Different Color Temperatures
- 250 - 380 Lumens
- 15°, 30° & 45° Beamspreads
- 6 Watt Output
- GU5.3/GX5.3 Base
- 51.7mm x 49.5mm

Part Number	Description
LED 6W VWW 15 SP	6W MR16 2700K 15° Spot
LED 6W VWW 30 NFL	6W MR16 2700K 30° Narrow Flood
LED 6W VWW 45 FL	6W MR16 2700K 45° Flood
LED 6W WW 15 SP	6W MR16 3000K 15° Spot
LED 6W WW 30 NFL	6W MR16 3000K 30° Narrow Flood
LED 6W WW 45 FL	6W MR16 3000K 45° Flood
LED 6W NW 15 SP	6W MR16 4000K 15° Spot
LED 6W NW 45 FL	6W MR16 4000K 45° Flood
LED 6W CW 15 SP	6W MR16 5500K 15° Spot
LED 6W CW 45 FL	6W MR16 5500K 45° Flood

7W 2X LED MR16

Only 7 Watts

Using CREE XPE chips, our 2X LED MR16 uses only 7W of power while producing up to 450 lumens.

Illumicare's focus on reduced lamp failures includes extensive environment-based testing. Our process ensures you are buying the most durable LED lamps available in the outdoor lighting industry.

- 3000K & 4000K Color Temperatures
- 380 - 450 Lumens
- 15°, 30° & 45° Beamspreads
- 7 Watt Output
- GU5.3/GX5.3 Base
- 51.7mm x 49.5mm

Part Number	Description
LED 2X WW 15 SP	2X MR16 3000K 15° Spot
LED 2X WW 30 NFL	2X MR16 3000K 30° Narrow Flood
LED 2X WW 45 FL	2X MR16 3000K 45° Flood
LED 2X NW 15 SP	2X MR16 4000K 15° Spot
LED 2X NW 30 NFL	2X MR16 4000K 30° Narrow Flood
LED 2X NW 45 FL	2X MR16 4000K 45° Flood

Water Tight LED PAR36

Protected against dust ingress & continuous immersion in water up to 1m (3 feet)

In landscape lighting designs, PAR 36 lamps are perfect for illuminating tall trees and large architectural structures.

Ingress Protection (IP) ratings are an international standard used to define levels of sealing effectiveness of electrical enclosures against intrusion from foreign bodies, most commonly dirt, plant debris, and moisture.

A custom-designed gimbal ring is included with each lamp.

- IP68-Rated
- 3000K Color Temperature
- 20W, 35W & 50W Equivalents
- 5W, 9W, 13W Output
- 15°, 30° & 45° Beamspreads
- 111.5mm x 62mm

Part Number	Description
LED PAR36-3-WW 15 SP	PAR36 3 LED 3000K 15° Spot
LED PAR36-3-WW 30 NFL	PAR36 3 LED 3000K 30° Narrow Flood
LED PAR36-3-WW 45 FL	PAR36 3 LED 3000K 45° Flood
LED PAR36-5-WW 15 SP	PAR36 5 LED 3000K 15° Spot
LED PAR36-5-WW 30 NFL	PAR36 5 LED 3000K 30° Narrow Flood
LED PAR36-5-WW 45 FL	PAR36 5 LED 3000K 45° Flood
LED PAR36-7-WW 15 SP	PAR36 7 LED 3000K 15° Spot
LED PAR36-7-WW 30 NFL	PAR36 7 LED 3000K 30° Narrow Flood
LED PAR36-7-WW 45 FL	PAR36 7 LED 3000K 45° Flood

Directional Lights

Jasper

Dimensions:	6.57″ x 2.5″
Shroud:	Quick-Lock w/ Set Screw
Lamp:	LED MR16
Lens:	Convex Tempered Glass
Includes:	7″Brass Stake

360° Swivel Rotation

Woody

Magnetic Quick-Disconnect

Dimensions:	6.10″ x 2.5″
Shroud:	Fully Adjustable
Lamp:	LED MR16
Lens:	Convex Tempered Glass
Includes:	Mounting Bracket & Hanger Bolt

Well Light

Sandy

Dimensions:	4.17″ x 3.82″
Lamp:	LED MR16
Lens:	Convex Tempered Glass
Includes:	PVC Sleeve & Flat Brass Top

Submersible Light

Brook

Dimensions:	3.5″ x 4.5″
Lamp:	LED MR16
Lens:	Flat Tempered Glass
Includes:	30′ UL Listed Submersible Wire

Flood Lights

Wally

Dimensions:	6.5″ x 3.28″
Lamp:	LED G4 Bipin or MR16
Lens:	Tempered Linear Glass
Includes:	7″ Brass Stake, Clear & Frosted Lenses

Heidi

Dimensions:	3.66″ x 3.94
Lamp:	LED G4 Bipin or MR11
Lens:	Tempered Linear Glass
Includes:	7″ Brass Stake, Clear & Frosted Lenses

Deck & Niche Lights

Post or Sconce Fixture

Declan

Adjustable Socket Height

Dimensions:	3.34″ x 3.27″
Wire:	8′ 18/2 Lead Wire
Lamp:	LED T5 Wedge
Includes:	Installation Template

Ginger

Dimensions:	3.46″ x 1.77″
Lamp:	LED G4 Bipin
Lens:	Tempered Linear Glass
Includes:	Clear & Frosted Lenses

Opal

Dimensions:	3.46″ x 1.77″
Lamp:	LED G4 Bipin
Lens:	Tempered Linear Glass
Includes:	Clear & Frosted Lenses

Solid Brass Outdoor Fixtures

Illumicare's solid brass fixtures are constructed of the highest quality red brass, featuring an acid finish which gives the surface a weathered appearance.

These fixtures naturally blend into any landscape, and are specifically designed to protect installed lamps from continuous moisture and soil exposure to ensure a long-lasting illumination.

Exceptional Color and Texture

No other metals create the aesthetic beauty offered by solid machined brass.

Resistance To Weathering

Brass is resistant to atmospheric corrosion because it features a self-healing quality that hides, or blends over superficial scratches.

Low Maintenance

Brass is well suited for outdoor fixtures as it can be restored to its original appearance even after years of neglect.

Temperature Tolerant

Brass will not soften in high temperatures, or embrittle in low temperatures.

Corrosion Resistant

Outdoor exposure which results in the formation of the thin protective patina is a visually attractive feature, and the metal will remain essentially unaffected by corrosion for an unlimited amount of time.

Each solid brass fixture includes a minimum of 24" lead of 18/2 UL wire and a pre-greased beryllium copper socket.

Lamps, surface mounts and other accessories are sold separately.

LIFETIME WARRANTY

Herb

Extendable Stem

Dimensions:	20 - 32" x 6.69"
Lamp:	LED G4 Bipin
Lens:	Clear Glass
Includes:	7" Brass Stake

Roxy

Dimensions:	21.5" x 6.26"
Lamp:	LED G4 Bipin
Lens:	Clear Glass
Includes:	7" Brass Stake

Misty

Dimensions:	21.5" x 4.29"
Lamp:	LED G4 Bipin
Lens:	Clear Glass
Includes:	7" Brass Stake

Aspen

Extendable Stem

Dimensions:	20 - 32" x 5.98"
Lamp:	LED G4 Bipin
Lens:	Clear Glass
Includes:	7" Brass Stake

Pearl

Dimensions:	21.5" x 4.96"
Lamp:	LED G4 Bipin
Lens:	Clear Glass
Includes:	7" Brass Stake

Bentley

Dimensions:	24.25" x 11.81"
Lamp:	LED G4 Bipin
Lens:	Clear Glass
Includes:	7" Brass Stake

Precision Engineered Luminaires

Machined 8MM Copper

Marine Grade Stainless Steel

Our precision engineered luminaires offer solutions for exterior lighting applications such as step, deck, uplighting, downlighting, recessed and wall-mounted installations.

Leto

Marine Grade Stainless Steel

Dimensions:	6.57″ x 2.5″
Shroud:	Quick-Lock
Lamp:	LED MR16
Lens:	Convex Tempered Glass
Includes:	7″ Stainless Steel Stake

Alder

Machined Copper

Dimensions:	6.73″ x 2.44″
Shroud:	Fully Adjustable w/ Set Screw
Lamp:	LED MR16
Lens:	Flat Tempered Glass
Includes:	7″ Brass Stake

Artemis

Dimensions:	8.66″ x 3.34″
Shroud:	Fully Adjustable
Lamp:	LED MR16
Lens:	Tempered Glass
Mounting:	Recessed Screws

Artemis Copper

Dimensions:	8.66″ x 3.34″
Shroud:	Fully Adjustable
Lamp:	LED MR16
Lens:	Tempered Glass
Mounting:	Recessed Screws

Erebus

Dimensions:	5.43″ x 3.07″
Lamp:	Two LED MR16s
Lens:	Flat Tempered Glass
Mounting:	Recessed Screws

Erebus Copper

Dimensions:	5.43″ x 3.07″
Lamp:	Two LED MR16s
Lens:	Flat Tempered Glass
Mounting:	Recessed Screws

Asteria

Dimensions:	3.66″ x 3.07″
Lamp:	LED MR16
Lens:	Flat Tempered Glass
Mounting:	Recessed Screws

Asteria Copper

Dimensions:	3.66″ x 3.07″
Lamp:	LED MR16
Lens:	Flat Tempered Glass
Mounting:	Recessed Screws

Orion

Marine Grade Stainless Steel	
Dimensions:	2.95″ x 3.46″
Lamp:	LED MR16
Lens:	Tempered Glass
Includes:	PVC Sleeve

Demeter

Marine Grade Stainless Steel	
Dimensions:	2.95″ x 3.46″
Lamp:	LED MR16
Lens:	Tempered Glass
Includes:	PVC Sleeve

Helios

Marine Grade Stainless Steel	
Dimensions:	1.54″ x 3.46″
Lamp:	LED G4 Bipin
Lens:	Frosted Tempered Glass
Mounting:	Flush to Surface

Illumicare's Precision Engineered Luminaires offer stylish, durable, outdoor illumination to highlight your architecture and landscape.

Machined from natural copper and marine grade 316 stainless steel, our high-quality outdoor and landscape lighting products are ideal for path, spot, wash, niche, directional, accent, and architectural applications.

Our copper luminaires offer old-world sophistication and guaranteed patina, while our luminescent stainless steel is sleek and extremely durable. Both finishes offer low-maintenance - even in the most harsh environments.

Precision outdoor luminaires help you to:

- Add elegance, increasing the time you spend outside while creating the perfect atmosphere for entertaining,
- Showcase your landscape at night to extend your overall living space,
- Increase curb appeal, raising the value of your home,
- Highlight your home's architectural features and unique characteristics,
- Enjoy ease of low maintenance with solid copper and marine grade stainless steel.

Illumicare has created the perfect combination of luminaires to complement and highlight your residential and commercial landscape projects, or architectural lighting designs.

Lamps are not included.

Extends from 19″ to 33″

Adonis

Dimensions:	8″ x 19 to 33″
Lamp:	LED G4 Bipin
Lens:	Tempered Glass
Wire:	6′ UL Listed Lead Wire
Includes:	9″ Brass Stake

Aphrodite

Dimensions:	4″ x 19 to 33″
Lamp:	LED G4 Bipin
Lens:	Tempered Glass
Wire:	6′ UL Listed Lead Wire
Includes:	9″ Brass Stake

Symphony Hardscape Luminaires

Integrated LED Fixtures with Ingress Protection Specifically Designed for Brick, Stone, Paver, and Concrete Applications.

Brahms 1

70° Single Output, Marker, In-Grade, Stainless Steel

Lumens:	6.4 Lumens
Wattage:	2.4 Watts
Lens:	Flat .75" Tempered Glass
Dimensions:	2.5" x 2.5", Body: 3.25" x 1.6"
Wire:	12" UL Listed 18/2 Lead Wire
Includes:	ABS Pour Sleeve & Cap
IP Rating:	IP67

Mozart

Directional, In-Grade, Stainless Steel

Lumens:	107 Lumens
Wattage:	2.5 Watts
Lens:	Angled .75" Tempered Glass
Dimensions:	2.5" x 2.5", Body: 3.25" x 1.6"
Wire:	12" UL Listed 18/2 Lead Wire
Includes:	ABS Pour Sleeve & Cap
IP Rating:	IP67

Brahms 2

70° Dual Output, Marker, In-Grade, Stainless Steel

Lumens:	6.4 lumens
Wattage:	2.4 Watts
Lens:	Flat .75" Tempered Glass
Dimensions:	2.5" x 2.5", Body: 3.25" x 1.6"
Wire:	12" UL Listed 18/2 Lead Wire
Includes:	ABS Pour Sleeve & Cap
IP Rating:	IP67

Chopin

Directional, In-Grade, Stainless Steel

Lumens:	107 lumens
Wattage:	2.5 Watts
Lens:	Flat .75" Tempered Glass
Dimensions:	2.5" x 2.5", Body: 3.25" x 1.6"
Wire:	12" UL Listed 18/2 Lead Wire
Includes:	ABS Pour Sleeve & Cap
IP Rating:	IP67

Brahms 4

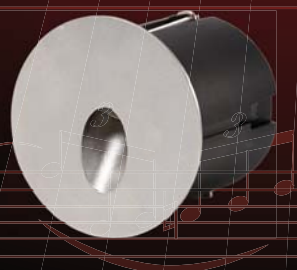
30° Quad Output, Marker, In-Grade, Stainless Steel

Lumens:	6.4 lumens
Wattage:	2.4 Watts
Lens:	Flat .75" Tempered Glass
Dimensions:	2.5" x 2.5", Body: 3.25" x 1.6"
Wire:	12" UL Listed 18/2 Lead Wire
Includes:	ABS Pour Sleeve & Cap
IP Rating:	IP67

Haydn

45°, Round, Recessed, Stainless Steel

Lumens:	40 lumens
Wattage:	1.3 Watts
Lens:	Flat .50" Tempered Glass
Dimensions:	3.5" x 3.5", Body: 1.75" x 1.75"
Wire:	12" UL Listed 18/2 Lead Wire
Includes:	ABS Sleeve w/Anchor Bolts
IP Rating:	IP65



Illumicare's Symphony Luminaires offer stylish, durable, outdoor illumination to highlight your hardscape designs.

Each luminaire features:

- 3000K (Warm White) Color Temperature
- -20° to 40°C Operating Temperature
- One Cree LED Chip
- Removable Installation Sleeve

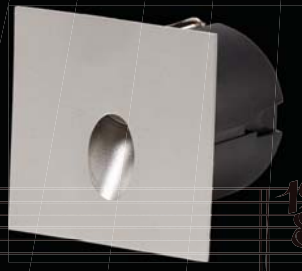
2-Year Warranty

Machined from stainless steel and aluminum, our high-quality integrated LED luminaires can easily be installed in concrete, natural stone, paver, brick and wood.

Vivaldi

45°, Square, Recessed, Stainless Steel

Lumens:	40 lumens
Wattage:	1.3 Watts
Lens:	Flat .50" Tempered Glass
Dimensions:	3.5" x 3.5", Body: 1.75" x 1.75"
Wire:	12" UL Listed 18/2 Lead Wire
Includes:	ABS Sleeve w/Anchor Bolts
IP Rating:	IP65



Aluminum Fixture

Exclusive Dual-Coating Finish

The Shadow, our anodized aluminum directional light, offers a sleek, compact design that adds beauty to any landscape lighting project.

Suited for both commercial and residential projects, this sturdy fixture is constructed of aircraft grade aluminum (A360.0) offering superior strength and reliability.

To ensure the highest durability possible, The Shadow is sealed with a hard anodized process and an electrophoresis coating is embedded into the metal to produce a smooth anti-corrosion, scratch-resistant finish.

The combination of the inner and outer coatings creates a durable, long-lasting finish that protects the aluminum against the harshest environments.

The Shadow is the only professional grade fixture with this exclusive dual-coating, not a painted finish that will peel or fade.

7-Year Warranty

The Shadow

Anodized Aluminum

Finish:	Black Anti-Corrosion Coating
Shroud:	Quick-Lock w/ Set Screw
Wire:	36" 18/2 UL Rated Lead Wire
Lamp:	LED MR16 *(Lamp Not Included)*
Lens:	Clear Convex Tempered Glass
Includes:	9" Plastic Stake

Brass Accessories

Surface Mount 4" Width

Brass Stake 7" Length

Plastic Stake 9" Length

Extendable Stem (20" to 32")

12" Stem Extension

18" Stem Extension

24" Stem Extension

Product Demo Kit

Illumicare offers the ultimate sales tool for landscape lighting professionals. This convenient kit was developed to assist you in demonstrating the quality and durability of professional grade fixtures and lamps in the early stages of your sales process.

The demo kit features **12 solid brass fixtures** and **13 LED lamps**, including our most popular miniatures and MR16s of various colors and beamspreads.

Why buy each fixture and lamp individually to build your own showcase when you can purchase an entire set, combined in a custom carrying case, for more than 60% off the regular price?

Purchase Your Own Product Demo Kit Today!

Multi-Tap, Toroidal 12V Transformers

For more demanding landscape lighting projects that require more power and flexibility to accommodate multiple wire runs, Illumicare's low voltage transformers are the perfect fit.

Whether you need a short wire run to light a few clustered fixtures, or a longer wire run to power enough fixtures to illuminate a 200 foot driveway, our transformers offer voltage taps ranging from 12 to 15 volts. Illumicare's multiple voltage taps reduce the risk of installing wire runs that lower the light output, change the color temperature, shorten the lamp life, or even burn lamps too hot.

Illumicare's Transformers include:

- Toroidal Core Transformer
- Extra Large Terminal Strips
- Magnetic Circuit Breakers
- Stainless Steel Enclosures
- Removable, Lockable Latched Door
- Timer and Photocell Outlets

LIFETIME WARRANTY

	150W	300W	600W
LED MR16	20 Lamps	45 Lamps	75 Lamps
LED MINIATURE	40 Lamps	90 Lamps	150 Lamps

MILLIE

Product ID:	TR150-1215
Input:	120V~ 60Hz 1.4A Max
Output:	150W - 12V~/13V~/14V~/15V~
Construction:	Stainless Steel
Weight:	15 lbs
Dimensions:	420 x 167 x 153mm
	16.54" x 6.57" x 6.02"

MINNIE

Product ID:	TR300-1215
Input:	120V~ 60Hz 2.5A Max
Output:	300W - 12V~/13V~/14V~/15V~
Construction:	Stainless Steel
Weight:	22 lbs
Dimensions:	420 x 167 x 153mm
	16.54" x 6.57" x 6.02"

DEMI

Product ID:	TR600-1215
Input:	120V~ 60Hz 5A Max
Output:	600W - 12V~/13V~/14V~/15V~
Construction:	Stainless Steel
Weight:	28 lbs
Dimensions:	420 x 167 x 153mm
	16.54" x 6.57" x 6.02"

100 Watt, Magnetic 12V Transformer

c UL us
E181950
5G45

2-YEAR WARRANTY

For small landscape lighting projects that require only a few fixtures, use Illumicare's discreet, single-tap 100W transformer, Purcell.

Ideal for short wire runs to light a few clustered fixtures, or hardscape luminaires, Purcell offers one 12V wire tap, a manual 4 to 8 hour timer with on and off switch, and a built-in photocell.

PURCELL

Input:	120V ~ 60Hz
Output:	100W
Operating Temp:	-10° to 40° C
Includes:	Photocell & Manual Timer
Input Cable:	36" 18AWG/2C 105°C
Dimensions:	160 x 107.5 x 92mm
	6.30" x 4.23" x 3.62"

Astronomical Timers

Our timers are designed for easy use, while offering cost-savings, convenience and security to your outdoor lighting designs. Both timers have large displays, built in batteries, and easy to set 7-day functions with astronomic features. Our Kronos timer also features a Daylight Savings Time adjustment.

EVE

Plug-in Digital 7-Day Timer Control:

- Follows Daily Changes in Sunrise/Sunset
- Large Easy-to-Read Display
- Provides Random Mode to Vary On/Off Schedule
- Timer Program Override for Manual Controls
- Built in Rechargeable Battery Remembers Settings

Set it once, and never set it again!

KRONOS

Direct Connect Digital 7 Day Timer Control:

- 24-Hour / 7-Day Load Control for Energy Savings
- Follows Daily Changes in Sunrise/Sunset
- Built in Rechargeable Battery Remembers Settings
- Provides Random Mode to Vary On/Off Schedule
- Timer Program Override for Manual Controls
- Automatically Adjusts for Daylight Savings Time

Warranty

Illumicare Group Limited's products are guaranteed to the original owner against defects in material and workmanship.

Without charge, Illumicare Group will replace any properly installed lamp, fixture, luminaire, or transformer including which fails under normal operating conditions and has not undergone abuse beyond normal wear-and-tear within the specified warranty period.

Products that show signs of physical abuse, tampering or damage from unsafe or improper installation will not be covered under warranty.

- **PAR36, MR16, MR11 & Miniature LED Lamps, including G4, G5.3, SCB, S8 & T5:** 4-Year Warranty
- **Professional Grade Solid Brass:** Lifetime Warranty
- **Precision Engineered Luminaires:** Lifetime Warranty
- **Hardscape Symphony Luminaires:** 2-Year Warranty
- **Aluminum Fixtures:** 7-Year Waranty
- **Transformers - TR150-1215, TR300-1215, TR600-1215:** Lifetime Warranty

All products are covered during the warranty period (determined from date of invoice) if returned to the factory, transportation prepaid, and our warranty inspection determines the product to be defective under the terms of the warranty.

A Return Merchandise Authorization (RMA) must be issued by Illumicare prior to the return of any product.

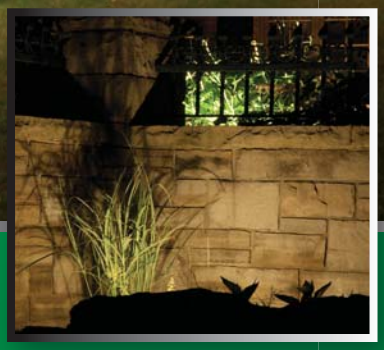
This warranty does not cover damage due to acts of nature such as lightning strikes, hurricanes, tornados, earthquakes and floods. It covers only equipment manufactured or sold by Illumicare Group Limited.

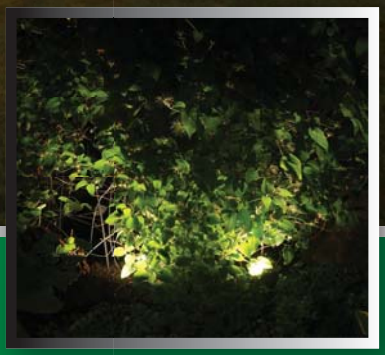
Illumicare Group Limited is not liable for indirect, incidental, or consequential damages in the connection with use of equipment, including but not limited to damage or injury to vegetation, property or persons resulting from installers' actions whether negligent or otherwise.

Illumicare Group Limited does not provide compensation for transportation, labor, or any other charges incurred in the diagnosis, repair, or replacement of our lamps, fixtures, luminaires, accessories, or multi-tap transformers.

Installers are encouraged to contact Illumicare Group Limited directly to help diagnose problems before requesting warranty replacement.

For more information about our warranty, contact **sales@illumicaregroup.com**





About Illumicare

Illumicare Group Limited is a privately-held landscape lighting manufacturing firm. For over 15 years, Illumicare's lighting professionals have specialized in developing and supplying high-efficiency lighting for outdoor use. Illumicare Group Limited designs low voltage lighting products that reduce energy, operational costs and system maintenance while delivering high-quality, low-voltage outdoor illumination.

For more information about Illumicare Group Limited's LED lamps and landscape lighting products, visit: www.illumicaregroup.com or call (866) 277-2934.

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